

References

- Allbaugh RA, Stuhr CM (2013) Thermal cautery of the canine third eyelid for treatment of cartilage eversion *Veterinary Ophthalmology* 16, 392-395.
- Barbé C, Raymond-Letron I, Mias G-P. *et al.* (2017) Marsupialization of a cyst of the nictitating membrane in three dogs. *Veterinary Ophthalmology* 20, 181-188.
- Helper LC, Magrane WG, Koehm J *et al.* (1974) Surgical induction of keratoconjunctivitis sicca in the dog *Journal of American Veterinary Medical Association* 165, 172- 174.
- Gelatt KN (1972) Surgical correction of everted nictitating membrane in the dog. *Veterinary Medicine, Small Animal Clinician* 67, 291-292.
- Mañé MC, Vives MA, Barrera R. *et al.* (1990) Results and histological development of various surgical techniques for correcting eversion of the third eyelid in dogs. *Histology and Histopathology* 5, 415-425
- Mazzucchelli S, Vaillant MD, Wéverberg F. *et al.* (2012) Retrospective study of 155 cases of prolapse of the nictitating membrane gland in dogs. *Veterinary Record* 170, 443-445
- Moore CP (1983) Alternate technique for prolapsed gland of the third eyelid (replacement technique). In: Current techniques in small animal surgery. 2nd ed. Ed. Bojrab MJ. Lea & Febiger, Philadelphia. pp 52-3
- Moore CP, Frappier BL, Linton LL, (1996) Distribution and course of ducts of the canine third eyelid gland: Effects of two surgical replacement techniques *Veterinary and Comparative Ophthalmology* 6, 258- 264
- Morgan RV, Duddy JM, McClurg K (1993) Prolapse of the Gland of the Third Eyelid in Dogs: A Retrospective Study of 89 Cases (1980 to 1990). *Journal of the American Animal Hospital Association* 29, 56-60
- Multari D, Perazzi A, Contiero B. *et al.* (2016) Pocket technique or pocket technique combined with modified orbital rim anchorage for the replacement of a prolapsed gland of the third eyelid in dogs: 353 dogs. *Veterinary Ophthalmology* 19, 214-219
- Plummer CE, Källberg ME, Gelatt KN. *et al.* (2008) Intra-nictitans tacking for replacement of prolapsed gland of the third eyelid in dogs. *Veterinary Ophthalmology*; 11, 228-233
- Premont JE, Monclin S, Farnir F, Grauwels M (2012) Perilimbal pocket technique for surgical repositioning of prolapsed nictitans gland in dogs. *Veterinary Record* 171, 247-252

Saito A, Izumisawa Y, Yamashita K. *et al.* (2001) The effect of third eyelid gland removal on the ocular surface of dogs *Veterinary Ophthalmology* 4, 13-18

Saito A, Watanabe Y, Kotani T (2004) Morphological changes of the anterior corneal epithelium caused by third eyelid removal in dogs *Veterinary Ophthalmology* 7, 113-119

Sapienza JS, Mayordomo A, Beyer AM. (2014) Suture anchor placement technique around the insertion of the ventral rectus muscle for the replacement of the prolapsed gland of the third eyelid in dogs: 100 dogs. *Veterinary Ophthalmology* 17, 81-86

Stanley RG, Kaswan RL. (1994) Modification of the Orbital Rim Anchorage Method for Replacement of the Gland of the third eyelid in dogs. *Journal of the American Medical Association* 205, 1412-1414.